

WEST Search History

pu DATE: Friday, June 08, 2007

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L7	L2 same l1	38
<input type="checkbox"/>	L6	L3 same l1	3
<input type="checkbox"/>	L5	L4 same l1	19
<input type="checkbox"/>	L4	carboxymethyl\$ NEAR3 starch\$	18420
<input type="checkbox"/>	L3	ethoxyl\$ NEAR3 starch\$	299
<input type="checkbox"/>	L2	hydroxypropyl\$ NEAR3 starch\$	11532
<input type="checkbox"/>	L1	chewing adj gum	17104

END OF SEARCH HISTORY

[First Hit](#)[Previous Doc](#)[Next Doc](#)[Go to Doc#](#)[Generate Collection](#)[Print](#)

L5: Entry 10 of 19

File: DWPI

Nov 11, 1991

DERWENT-ACC-NO: 1991-373553

DERWENT-WEEK: 199914

COPYRIGHT 2007 DERWENT INFORMATION LTD

TITLE: Chewing gum for preventing tiredness - comprising gum base and gel compsn. contg. peptide, polysaccharide, and/or fibre and caffeine

Basic Abstract Text (2):

The content of mixed and dispersed caffeine is 5-50% wt. in the gel compsn. The content of caffeine is pref 0.1-3% wt. in chewing gum. The peptide is selected from gelatin, gluten, soybean protein, egg white peptide, casein, and albumin. The polysaccharide is selected from agar, alginic acid, pectin, starch, xanthan gum, locust bean gum, glucomannan, tamarind seed gum, curdlan-type polysaccharides, and carrageenin. The fibrous substance is selected from cellulose, hemicellulose, carboxymethylcellulose, methylcellulose, carboxymethyl starch, and starch phosphate. The caffeine is extracted from green tea leaves, black tea leaves, mate leaves, coffee beans, and guarana beans. Flavour given to the chewing gum is a constituent mainly comprising menthol. The gel compsn. is prepd. at temps. of 150deg.C or lower.

[Previous Doc](#)[Next Doc](#)[Go to Doc#](#)